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 **PALM INTRANET**

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US 20060009688 A1	US- PGPUB	20060112		Multi-wavelength physiological monitor	600/323		Lamego; Marcelo M. et al.
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US 20050169963 A1	US- PGPUB	20050804		Implantable prosthetic or tissue expanding device	424/423	623/16.11	Van Dyke, Mark E. et al.
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US 20040204636 A1	US- PGPUB	20041014		Signal processing apparatus	600/323	600/336; 600/509; 600/529	Diab, Mohamed K. et al.
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US 20040143090 A1	US- PGPUB	20040722		Sulfide-containing polythiols	528/374		Bojkova, Nina et al.
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US 20040134248 A1	US- PGPUB	20040715		Hydratable form of keratin for use as a soil amendment	71/15		Smith, Robert Allen et al.
US 20040122301 A1	US- PGPUB	20040624		Parameter compensated pulse oximeter	600/336	600/300	Kiani, Massl E. et al.
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US 20030096935 A1	US- PGPUB	20030522		Impact resistant polyurethane and method of preparation	528/44		Nagpal, Vidhu J. et al.
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US 20010002206 A1	US- PGPUB	20010531	Method and apparatus for demodulating signals in a pulse oximetry system	375/322	375/346	Diab, Mohamed K. et al.
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US 7015451 B2	USPAT	20060321	Power supply rail controller	250/214A	250/214R	Dalke; David et al.
US 7009032 B2	USPAT	20060307	Sulfide-containing polythiols	528/373	528/374; 528/375	Bojkova; Nina et al.
US 7003339 B2	USPAT	20060221	Method and apparatus for demodulating signals in a pulse oximetry system	600/336		Diab, Mohamed K. et al.
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US 6999904 B2	USPAT	20060214	Variable indication estimator	702/189	600/310; 600/322; 600/330; 600/336; 702/190	Weber; Walter M. et al.
US 6993371 B2	USPAT	20060131	Pulse oximetry sensor adaptor	600/323		Kiani; Massi E. et al.
US 6970792 B1	USPAT	20051129	Systems and methods for determining blood oxygen saturation values using complex number encoding	702/32	600/323; 600/515; 702/189; 702/190	Diab, Mohamed K.
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US 6958159 B2	USPAT	20051025		Pharmaceutical gel composition	424/445	424/443; 424/446; 424/447; 424/682; 424/684; 424/685; 424/686; 424/688; 424/689; 424/690; 424/691; 424/698; 424/DIG.13; 514/171; 514/553; 514/557; 514/57; 514/574; 514/680; 514/738; 514/781; 514/829; 514/831; 514/886; 514/887; 514/925; 514/928; 514/944; 514/966	Smith; Robert Alan
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US 6867958 B2	USPAT	20050315		Loop restoration scheme for distribution feeders	361/72	361/71	McClure; Graeme N. et al.
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US 6733887 B2	USPAT	20040511		Photochromic coated high impact resistant articles	428/423.3	428/413; 428/423.1; 428/424.4; 428/425.3; 428/425.5	Okoroafor; Michael O. et al.
US RE38492 E	USPAT	20040406		Signal processing apparatus and method	600/364	600/336	Diab; Mohamed Kheir et al.
US RE38476 E	USPAT	20040330		Signal processing apparatus	600/336	600/481; 600/508; 600/529	Diab; Mohamed K. et al.
US 6714804 B2	USPAT	20040330		Stereo pulse oximeter	600/323	600/334	Al-Ali; Ammar et al.
US 6699194 B1	USPAT	20040302		Signal processing apparatus and method	600/481		Diab; Mohamed K. et al.
US 6678543 B2	USPAT	20040113		Optical probe and positioning wrap	600/323	600/344	Diab; Mohamed Kheir et al.
US 6669873 B1	USPAT	20031230		Optical resin composition comprising thiol-ene prepolymer	252/586	252/183.11; 528/373; 528/376	Smith; Robert A. et al.
US 6658276 B2	USPAT	20031202		Pulse oximeter user interface	600/322	600/323	Kiani; Massi E. et al.
US 6654624 B2	USPAT	20031125		Pulse oximeter probe-off detector	600/336		Diab; Mohamed K. et al.
US 6650917 B2	USPAT	20031118		Signal processing apparatus	600/323	600/336	Diab; Mohamed K. et al.
US 6649740 B1	USPAT	20031118		Hydratable form of keratin for use as a soil amendment	530/357	106/900; 530/355; 530/418; 530/422; 530/423; 530/842; 73/73	Smith; Robert Allen et al.
US 6643530 B2	USPAT	20031104		Method and apparatus for demodulating signals in a pulse oximetry system	600/323	600/336	Diab; Mohamed K. et al.

US 6640116 B2	USPAT	20031028		Optical spectroscopy pathlength measurement system	600/322	356/367	Diab; Mohamed K.
US 6631021 B2	USPAT	20031007		Polyfunctional thiirane compounds	359/241	359/242; 359/243; 359/244; 522/168; 522/170; 522/31; 522/74; 528/377; 528/378; 528/380; 549/1; 549/518; 549/523; 549/90	Smith; Robert A. et al.
US 6597933 B2	USPAT	20030722		Pulse oximetry sensor adapter	600/323	439/909	Kiani; Massi E. et al.
US 6584336 B1	USPAT	20030624		Universal/upgrading pulse oximeter	600/323		Ali; Ammar Al et al.
US 6544548 B1	USPAT	20030408		Keratin-based powders and hydrogel for pharmaceutical applications	424/449	424/400; 424/401; 424/402; 424/443; 424/70.1; 424/70.11; 424/70.12; 424/70.21; 424/70.22; 424/70.24; 424/70.27; 514/2; 514/21	Siller-Jackson; Arlene J. et al.
US 6531076 B2	USPAT	20030311		Photochromic organic resin composition	252/586	351/163; 428/423.1; 428/423.3; 428/423.5; 428/424.2; 528/61; 528/62; 528/64	Crano; John C. et al.
US 6526300 B1	USPAT	20030225		Pulse oximeter probe-off detection system	600/322	600/344	Kiani; Massi E. et al.
US 6501975 B2	USPAT	20021231		Signal processing apparatus and method	600/336	600/330	Diab; Mohamed Kheir et al.
US 6463311 B1	USPAT	20021008		Plethysmograph pulse recognition processor	600/324	600/310; 600/330; 600/336; 600/502	Diab; Mohamed K.

US 6461628 B1	USPAT	20021008		Non-woven keratin cell scaffold	424/402	424/443; 424/449; 514/2; 514/21	Blanchard; Cheryl R. et al.
US 6432435 B1	USPAT	20020813		Keratin-based tissue engineering scaffold	424/422	424/400; 424/426; 424/443; 514/21; 525/54.1; 560/357	Timmons; Scott F. et al.
US 6430525 B1	USPAT	20020806		Variable mode averager	702/194	702/191	Weber; Walter M. et al.
US 6397091 B2	USPAT	20020528		Manual and automatic probe calibration	600/323	600/322; 600/476	Diab; Mohamed Kheir et al.
US 6379690 B2	USPAT	20020430		Keratin-based hydrogel for biomedical applications and method of production	424/422	424/400; 424/423; 424/445; 514/21; 514/944; 530/357; 530/842	Blanchard; Cheryl R. et al.
US 6371984 B1	USPAT	20020416		Implantable prosthetic or tissue expanding device	623/11.11	623/23.64; 623/23.71	Van Dyke; Mark E. et al.
US 6360114 B1	USPAT	20020319		Pulse oximeter probe-off detector	600/336		Diab; Mohamed K. et al.
US 6349228 B1	USPAT	20020219		Pulse oximetry sensor adapter	600/323	439/909	Kiani; Massi E. et al.
US 6342571 B1	USPAT	20020129		High refractive index optical resin composition	526/286	252/586; 525/212; 526/289; 526/307.1; 528/373; 528/376	Smith; Robert A. et al.
US 6334065 B1	USPAT	20011225		Stereo pulse oximeter	600/323		Al-Ali; Ammar et al.
US 6316598 B1	USPAT	20011113		Water absorbent keratin and gel formed therefrom	530/357	530/355; 530/418; 530/422; 530/423; 530/842	Van Dyke; Mark E. et al.
US 6288143 B1	USPAT	20010911		Filler/silicone oil masterbatch with treating agent for RTV polysiloxanes	523/213	523/212; 524/588	Caradori; Paul J. et al.
US 6285896 B1	USPAT	20010904		Fetal pulse oximetry sensor	600/338	600/310; 600/323	Tobler; David R. et al.
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				method of producing the optical filter			
US 6274163 B1	USPAT	20010814		Keratinous protein material for wound healing applications and method	424/443	424/445	Blanchard; Cheryl R. et al.
US 6274155 B1	USPAT	20010814		Nonwoven sheet and film containing water absorbent keratin	424/402	424/443; 424/449; 514/2; 514/21	Van Dyke; Mark E. et al.
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US 6270791 B1	USPAT	20010807		Soluble keratin peptide	424/443	424/444; 424/445; 424/446; 424/447; 424/449	Van Dyke; Mark E. et al.
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US 6262211 B1	USPAT	20010717		Polymerizable polyol(allyl carbonate) composition	526/314	526/281; 526/282; 526/319; 526/321	Clontz; Charles C. et al.
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US 6236872 B1	USPAT	20010522		Signal processing apparatus	600/323	600/310	Diab; Mohamed K. et al.
US 6229856 B1	USPAT	20010508		Method and apparatus for demodulating signals in a pulse oximetry system	375/316	375/340	Diab; Mohamed K. et al.
US 6206830 B1	USPAT	20010327		Signal processing apparatus and method	600/364		Diab; Mohamed Kheir et al.
US H001931 H	USPAT	20010102		Apparatus for activity controlled waste incinerator afterburner	110/235		Parr; Timothy P. et al.
US 6165496 A	USPAT	20001226		Keratin-based sheet material for biomedical applications and method of production	424/443	424/400; 424/422; 424/444; 424/445;	Timmons; Scott F. et al.

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US 6159496 A	USPAT	20001212		Keratin-based hydrogel for biomedical applications and method of production	424/445	424/400; 424/422; 424/443; 514/21; 514/944; 530/357; 530/842	Blanchard; Cheryl R. et al.
US 6159495 A	USPAT	20001212		Porous and bulk keratin bio-polymers	424/443	424/400; 424/422; 514/21; 525/54.1; 530/357	Timmons; Scott F. et al.
US 6157850 A	USPAT	20001205		Signal processing apparatus	600/323	600/336; 600/509; 600/529	Diab; Mohamed K. et al.
US 6154687 A	USPAT	20001128		Modified cosine filters	700/294	361/76; 361/80; 361/86; 361/87; 361/88; 700/292; 700/293; 700/297; 700/298; 702/60; 702/75; 702/76	Hart; David G. et al.
US 6151516 A	USPAT	20001121		Active pulse blood constituent monitoring	600/322	600/323; 600/335; 600/336	Kiani-Azarbayjany; Esmaiel et al.
US H001890 H	USPAT	20001003		Indirect modulation method for activity controlled waste incinerator afterburner	431/1	110/342; 431/9; 60/39.76; 60/749	Parr; Timothy P. et al.
US 6124265 A	USPAT	20000926		Method of making and cross-linking keratin-based films and sheets	514/21	424/422; 424/443; 424/445; 530/357; 530/842	Timmons; Scott F. et al.
US 6110522 A	USPAT	20000829		Blood glucose monitoring system	427/2.11	427/162; 427/164; 427/256; 427/287	Lepper, Jr.; James M. et al.
US 6110487 A	USPAT	20000829		Method of making porous keratin scaffolds and products of same	424/443	424/400; 514/21; 525/54.1; 530/357	Timmons; Scott F. et al.

US 6088607 A	USPAT	20000711		Low noise optical probe	600/322	600/323	Diab; Mohamed Kheir et al.
US 6081735 A	USPAT	20000627		Signal processing apparatus	600/336	600/481; 600/508; 600/529	Diab; Mohamed K. et al.
US 6067462 A	USPAT	20000523		Signal processing apparatus and method	600/310	600/336; 600/481; 702/191	Diab; Mohamed K. et al.
US 6065688 A	USPAT	20000523		Mass-flux actuator with high frequency response	239/99	251/129.06	Wilson; Kenneth J. et al.
US 6036642 A	USPAT	20000314		Signal processing apparatus and method	600/364		Diab; Mohamed Kheir et al.
US 6032900 A	USPAT	20000307		Aircraft wheel rotating device	244/103S		Smith; Robert Alfred
US 6025026 A	USPAT	20000215		Process for producing an adherent polymeric layer on polymeric substrates and articles produced thereby	427/316	427/322; 427/379; 427/412.1	Smith; Robert A. et al.
US 6011986 A	USPAT	20000104		Manual and automatic probe calibration	600/323	600/300; 600/310; 600/473; 600/476	Diab; Mohamed Kheir et al.
US 6003538 A	USPAT	19991221		Drain valve	137/79	137/62; 251/337; 267/158; 267/165; 267/167	Smith; Robert A.
US 6002952 A	USPAT	19991214		Signal processing apparatus and method	600/310	600/481; 600/502	Diab; Mohamed K. et al.
US 5995855 A	USPAT	19991130		Pulse oximetry sensor adapter	600/310	600/322; 600/323	Kiani; Massi E. et al.
US 5981634 A	USPAT	19991109		Method of preparing photochromic articles	524/87	252/586; 351/159; 351/163; 359/642; 524/107; 524/112; 524/90	Smith; Robert A. et al.
US 5976422 A	USPAT	19991102		Optical resin composition	252/586	252/183.11; 528/373; 528/376	Okoroafor; Michael O. et al.
US 5965680 A	USPAT	19991012		Optical resin composition from polyol((meth)acryloyl carbonate) monomer	526/313	526/314	Herold; Robert D. et al.
US 5948432 A	USPAT	19990907		Keratin-based sheet material for biomedical applications and method of production	424/443	424/402; 424/445; 514/21; 525/54.1;	Timmons; Scott F. et al.

						530/355	
US 5940182 A	USPAT	19990817		Optical filter for spectroscopic measurement and method of producing the optical filter	356/416	356/419; 359/888	Lepper, Jr.; James M. et al.
US 5932552 A	USPAT	19990803		Keratin-based hydrogel for biomedical applications and method of production	514/21	424/443; 424/445; 424/70.1; 525/54.1; 530/357	Blanchard; Cheryl R. et al.
US 5919134 A	USPAT	19990706		Method and apparatus for demodulating signals in a pulse oximetry system	600/323	600/336	Diab; Mohamed K.
US 5917006 A	USPAT	19990629		Optical resin composition	528/373	351/159; 525/181; 525/191; 525/212	Smith; Robert A. et al.
US 5912604 A	USPAT	19990615		Molded pole automatic circuit recloser with bistable electromagnetic actuator	335/9	218/138; 335/177; 335/234; 335/251; 335/255	Harvey; Ian James et al.
US 5902635 A	USPAT	19990511		Treating process for precipitated silica fillers	427/212	427/215; 427/220; 427/407.1	Garafalo; Theresa A. et al.
US 5890929 A	USPAT	19990406		Shielded medical connector	439/610	439/939; 439/98	Mills; Michael A. et al.
US 5860919 A	USPAT	19990119		Active pulse blood constituent monitoring method	600/322	600/310; 600/316	Kiani-Azarbayjany; Esmail et al.
US 5823950 A	USPAT	19981020		Manual and automatic probe calibration	600/310	250/226; 600/323	Diab; Mohamed Kheir et al.
US 5814695 A	USPAT	19980929		Silicone molding compositions having extended useful life	524/731	524/262; 524/303; 524/730; 524/773; 524/863	Fitzgerald; John J. et al.
US 5801046 A	USPAT	19980901		Bacillus thuringiensis isolates	435/252.5	424/93.461	Wilcox; David R. et al.
US 5769785 A	USPAT	19980623		Signal processing apparatus and method	600/364		Diab; Mohamed Kheir et al.
US 5760910 A	USPAT	19980602		Optical filter for spectroscopic measurement and method of producing the optical filter	356/416	356/419; 359/888	Lepper, Jr.; James M. et al.
US 5758644 A	USPAT	19980602		Manual and automatic probe calibration	600/323	356/41; 600/473;	Diab; Mohamed Kheir et al.

						600/476	
US 5750408 A	USPAT	19980512		Method of modifying an automotive type oxygen sensor for use in an industrial process analyzer	436/137	204/428; 422/94; 422/95; 422/98; 436/138; 436/143; 436/149; 436/151; 436/155	Hall; George R. et al.
US 5743262 A	USPAT	19980428		Blood glucose monitoring system	600/316		Lepper, Jr.; James M. et al.
US 5728758 A	USPAT	19980317		Coating composition and articles having a cured coating	524/265	524/261; 525/103; 525/61	Smith; Robert A.
US 5721533 A	USPAT	19980224		Cable deployment monitoring arrangement	340/686.1	340/677	Smith; Robert A.
US 5712974 A	USPAT	19980127		Method and apparatus for controlling the configuration definitions in a data processing system with a plurality of processors	709/227	713/100	Gainey; Charles W. et al.
US 5685299 A	USPAT	19971111		Signal processing apparatus	600/300	356/39	Diab; Mohamed K. et al.
US 5677411 A	USPAT	19971014		Heat curable elastomeric compositions	528/15	524/265; 524/398; 524/730; 524/731; 524/783; 528/17; 528/18	Ward; Brian J. et al.
US 5677334 A	USPAT	19971014		Method for inhibiting the stimulation of a glucagon-induced response pathway in a warm-blooded animal in need thereof	514/510		West; Robert R. et al.
US 5664985 A	USPAT	19970909		Method and apparatus for texturizing disks	451/5	340/680; 451/10; 451/14; 451/302; 451/306; 451/394; 451/63; 451/9; 708/230	Williams; Roger O. et al.
US 5638818 A	USPAT	19970617		Low noise optical probe	600/476	356/41; 600/310; 600/479	Diab; Mohamed Kheir et al.

US 5638816 A	USPAT	19970617		Active pulse blood constituent monitoring	600/316	356/39	Kiani-Azarbayjany; Esmail et al.
US 5632272 A	USPAT	19970527		Signal processing apparatus	600/323	600/479	Diab; Mohamed K. et al.
US 5624757 A	USPAT	19970429		Photochromic and non-photochromic articles having a protective coating	428/412	359/581; 359/586; 428/425.5; 428/447; 428/451; 428/452; 428/908.8	Smith; Robert A.
US 5561176 A	USPAT	19961001		Treating process for precipitated silica fillers	523/213	428/405; 523/212; 524/262; 524/266; 524/731; 524/860; 528/22	Garafalo; Theresa A. et al.
US 5520459 A	USPAT	19960528		Enhancement of flow mixing by a frequency tunable cavity	366/336	181/213	Yu; Kenneth H. et al.
US 5510459 A	USPAT	19960423		Glucagon antagonists	530/308	530/324	Smith; Robert A. et al.
US 5508304 A	USPAT	19960416		Glucagon antagonists and methods relating thereto	514/510		West; Robert R. et al.
US 5490505 A	USPAT	19960213		Signal processing apparatus	600/323	356/41	Diab; Mohamed K. et al.
US 5482036 A	USPAT	19960109		Signal processing apparatus and method	600/364		Diab; Mohamed K. et al.
US 5449503 A	USPAT	19950912		Process for separating arsenic acid from an aqueous mixture comprising sulfuric and arsenic acids	423/87	423/489; 423/531; 423/617; 423/88	Redmon; Charles L. et al.
US 5408037 A	USPAT	19950418		Methods for detecting glucagon antagonists	530/308		Smith; Robert A. et al.
US 5397817 A	USPAT	19950314		Molding compounds having low durometer and high tear strength	523/213	524/731; 524/783; 524/786; 524/789; 524/791; 524/860; 524/863	Smith; Robert A.
US 5361710 A	USPAT	19941108		Method and apparatus for the active control of a compact waste incinerator	110/346	110/181; 110/191; 431/1; 431/114	Gutmark; Ephraim et al.
US 5358935	USPAT	19941025		Nonantigenic keratinous	514/21	424/422;	Smith; Robert A.

A				protein material		424/423; 514/937; 530/357; 530/427; 530/842; 623/901	et al.
US 5340054 A	USPAT	19940823		Suppressor of oscillations in airframe cavities	244/1N	244/1R; 244/130	Smith; Robert A. et al.
US 5330719 A	USPAT	19940719		Automotive oxygen sensor for use in an industrial process analyzer	422/95	204/408; 73/23.2; 73/23.31	Barnett; Daniel C. et al.
US 5330686 A	USPAT	19940719		Temperature stable and sunlight protected photochromic articles	252/586	524/89	Smith; Robert A. et al.
US 5271918 A	USPAT	19931221		Furnace gas - sulfuric acid contact process for HF manufacture	423/485	423/240R	Patterson; Audie J. et al.
US 5162425 A	USPAT	19921110		Fast curing rubber blend	524/516	524/526; 525/192; 525/203	Sandstrom; Paul H. et al.
US 5149908 A	USPAT	19920922		Combustion instability suppression in regenerative liquid propellant gun	89/7		Schadow; Klaus C. et al.
US 5114355 A	USPAT	19920519		Right angle impedance matched electrical connector	439/101	439/79	Kimmel; David J. et al.
US 5099615 A	USPAT	19920331		Automated rigid-disk finishing system providing in-line process control	451/5	451/11; 451/302; 451/311; 451/63; 451/8	Ruble; Frank D. et al.
US 5089241 A	USPAT	19920218		Process for converting hexafluoroarsenic acid or any salt thereof to arsenic acid or salt thereof which can then be rendered nonhazardous	423/87	423/472; 423/484; 423/617; 588/316; 588/318; 588/406	Smith; Robert A. et al.
US 5088240 A	USPAT	19920218		Automated rigid-disk finishing system providing in-line process control	451/5	451/307; 451/311; 451/63	Ruble; Frank D. et al.
US 5068618 A	USPAT	19911126		Apparatus for measuring differential impedances	324/706	324/705	Fry; John J. et al.
US 5057416 A	USPAT	19911015		Supersecreting mutants of <i>Saccharomyces cerevisiae</i>	435/69.1	435/171; 435/212; 435/219;	Smith; Robert A. et al.

						435/226; 435/254.21; 435/320.1; 435/444; 435/483; 435/69.4; 435/69.8; 435/69.9	
US 5051450 A	USPAT	19910924		Diiodomethylsulfone insecticides	514/709	514/570; 514/629; 514/646; 514/711	Crovetti; Aldo J. et al.
US 5037761 A	USPAT	19910806		Method of applying an automotive type oxygen sensor for use in an industrial process analyzer	205/785	204/408; 204/425; 338/34; 422/94; 422/95; 422/98; 436/137; 436/143; 436/149; 436/151; 436/155	Barnett; Daniel C. et al.
US 5022458 A	USPAT	19910611		Controlling the position of liquid metal in a vessel	164/457	164/156.1	Smith; Robert A.
US 5010322 A	USPAT	19910423		Housing for a process controller	361/816	174/350; 361/680; 361/681; 361/818	Fry; John J. et al.
US 4970263 A	USPAT	19901113		Secondary cross-linked semi-interpenetrating polymer networks and methods of making same	525/92G	525/101; 525/105; 525/106; 525/342; 525/431; 525/453; 525/455	Arkles; Barry C. et al.
US 4964242 A	USPAT	19901023		Apparatus for texturing rigid-disks used in digital magnetic recording systems	451/306	451/209; 451/307; 451/63	Ruble; Frank D. et al.
US 4957242 A	USPAT	19900918		Fluid mixing device having a conical inlet and a noncircular outlet	239/590	239/599	Schadow; Klaus C. et al.
US 4885573 A	USPAT	19891205		Diagnostic system for combustion controller	340/519	340/500; 340/501; 340/511; 340/525; 374/144; 431/13;	Fry; John J. et al.

						431/18	
US 4837501 A	USPAT	19890606		Apparatus for measuring differential impedances	324/706	324/610; 324/709; 324/720	Fry; John J. et al.
US 4733714 A	USPAT	19880329		Method of and apparatus for casting	164/130	164/119; 164/136; 164/306; 164/323; 164/337; 164/360	Smith; Robert A.
US 4694057 A	USPAT	19870915		Preparation of polymers containing pendant isocyanate groups and derivatives thereof by emulsion copolymerization	526/206	526/223; 526/310	Smith; Robert A. et al.
US 4617359 A	USPAT	19861014		High molecular weight polyacrylamide synthesis	526/93	526/173	Smith; Robert A.
US 4604384 A	USPAT	19860805		Pharmaceutical gel composition	514/179	514/171	Smith; Robert A. et al.
US 4602851 A	USPAT	19860729		Disubstituted ethanes and their use in liquid crystal materials and devices	349/182	252/299.63; 558/416; 560/8	Jenner; John A. et al.
US 4579911 A	USPAT	19860401		Polymer bound nonionic surfactants as cure activators	525/223	525/212; 525/215; 525/218; 526/287; 526/304; 526/313; 526/320	D'Sidocky; Richard M. et al.
US 4566759 A	USPAT	19860128		Laterally fluorinated liquid crystal materials and frequency change devices	349/170	252/299.5; 252/299.62; 252/299.63; 252/299.64; 349/182; 349/36	McDonnell; Damien G. et al.
US 4537952 A	USPAT	19850827		Polymeric compounds prepared from diphenylamine and dialkylalkenylbenzene or dihydroxyalkylbenzene	528/392	528/422	Gloth; Richard E. et al.
US 4517352 A	USPAT	19850514		One package, stable, moisture curable, polyalkoxy-terminated _organopolysiloxane compositions and method for making	528/18	528/34; 528/901	White; Mary A. et al.

US 4490500 A	USPAT	19841225		Completely solventless two component RTV silicone composition	524/378	524/425; 524/500; 524/588; 525/477; 528/12; 528/18	Smith; Robert A.
US 4485224 A	USPAT	19841127		Acrylamide polymerization	526/214	526/225; 526/303.1	Smith; Robert A.
US 4463170 A	USPAT	19840731		Polymeric compounds prepared from diphenylamine and dihydroxyalkylbenzene	528/422	528/392	Gloth; Richard E. et al.
US 4461854 A	USPAT	19840724		Room temperature vulcanizable polysiloxane having a heat-activated catalyst	523/211	524/268; 524/398; 524/399; 524/400; 525/477	Smith; Robert A.
US 4403088 A	USPAT	19830906		Plastic resin prepared from meta or para-diisopropenylbenzene and method of preparation	528/205		Smith; Robert A. et al.
US 4395526 A	USPAT	19830726		One package, stable, moisture curable, polyalkoxy-terminated organopolysiloxane compositions and method for making	528/18	528/15; 528/17; 528/19; 528/21; 528/33; 528/34; 528/901	White; Mary A. et al.
US 4370621 A	USPAT	19830125		High efficiency gyrotron oscillator and amplifier	330/4	315/5; 330/4.7	Sprangle; Phillip A. et al.
US 4337007 A	USPAT	19820629		Underwater erosion control structure	405/24		Smith; Robert A.
US 4328521 A	USPAT	19820504		Gimbal spring retainer	360/246.4	360/246.8; 360/254.1; 360/99.01	Pexton; Harold W. et al.
US 4294853 A	USPAT	19811013		Biocidal additive for cutting fluids	514/566	106/18.34; 106/18.35; 508/476; 508/568; 514/711	Williams; John W. et al.
US 4276394 A	USPAT	19810630		Novel telechelic polymers, block copolymers and processes for the preparation thereof	525/245	525/244; 525/249; 525/251; 525/319; 526/144; 526/206; 526/221; 526/237; 526/348.7	Kennedy; Joseph P. et al.

US 4253740 A	USPAT	19810303		Liquid crystal materials and devices containing them	349/185	252/299.63; 252/299.65; 252/299.66; 349/186	Raynes; Edward P. et al.
US 4185120 A	USPAT	19800122		Topical treatment of fungal or yeast infections using p-tolyl diiodomethyl sulfone	514/709		Smith; Robert A.
US 4033584 A	USPAT	19770705		Game system	273/108.55	446/135; 446/308	Smith; Robert A.
US 4007153 A	USPAT	19770208		Silicone dental impression compositions	523/109	524/783; 524/860	Smith; Robert A.
US 3976296 A	USPAT	19760824		Magnetic game apparatus	273/108.1	273/108.52; 273/456; 446/136	Smith; Robert A.
US 3957704 A	USPAT	19760518		Cross-linking agents for room temperature vulcanizable silicone rubber compositions	528/18	528/14; 528/17; 528/19; 528/33; 528/34	Smith; Robert A. et al.
US 3954788 A	USPAT	19760504		5-Trifluoromethyl-7-nitrobenzimidazoles	548/307.4	504/276; 548/310.1; 548/310.4	Hunter; Don L. et al.
US 3954438 A	USPAT	19760504		5-Trifluoromethyl-7-aminobenzimidazoles herbicides	504/276		Hunter; Don L. et al.
US 3931105 A	USPAT	19760106		Catalyst composition for room temperature vulcanizing silicone compositions and catalyzed compositions therefrom	528/33	528/15; 528/18; 528/31; 528/901	Smith; Robert A.
US 3931047 A	USPAT	19760106		Catalyst composition for room temperature vulcanizing silicone compositions and catalyzed compositions therefrom	502/158	502/170	Smith; Robert A.
US 3919136 A	USPAT	19751111		Room temperature vulcanizable silicone rubber composition	524/732	524/730; 524/779; 524/783; 524/785; 524/788; 524/80; 524/81; 524/837	Smith; Robert A.
US 3901910 A	USPAT	19750826		5-Trifluoromethyl-7-aminobenzimidazoles	548/304.4	504/276; 548/307.4; 548/310.1; 548/310.4;	Hunter; Don L. et al.

						564/251; 564/310; 564/314; 564/406; 564/407; 564/417; 564/423	
US 3865759 A	USPAT	19750211		Room temperature vulcanizing silicone compositions	521/86	502/158; 521/110; 521/111; 521/134; 521/136; 521/154; 521/91; 521/97; 524/493; 524/494; 524/496; 524/588; 525/100; 525/474; 525/509; 528/18; 528/31; 528/33; 528/34; 528/901	Smith; Robert A.
US 3726930 A	USPAT	19730410		PREPARATION OF 3,5- DINITROBENZOTRIF LUORIDE COMPOUNDS	568/933		Smith; Robert A. et al.
US 3535566 A	USPAT	19701020		INSIDE-OUT DYNAMO-ELECTRIC MACHINE [TEXT AVAILABLE IN USOCR DATABASE]	310/67R	310/266; 310/267	SMITH ROBERT A
US 3427902 A	USPAT	19690218		CRANES [TEXT AVAILABLE IN USOCR DATABASE]	477/54	212/174; 74/665F; 74/730.1	SMITH ROBERT ARTHUR
US 3278838 A	USPAT	19661011		Magnetic means for detecting variations in the edge, width and/or straightness of moving members [TEXT AVAILABLE IN USOCR DATABASE]	324/212	33/501.03	BEHR MICHAEL I et al.
US 3241214 A	USPAT	19660322		Method of making electrically heated fabric structures [TEXT	156/148	156/277; 28/112; 427/288	SMITH ROBERT A et al.

				AVAILABLE IN USOCR DATABASE]			
US 3205342 A	USPAT	19650907		Electrically heated fabric structure [TEXT AVAILABLE IN USOCR DATABASE]	219/549	156/148; 219/528; 219/543; 28/112; 338/211	SMITH ROBERT A et al.
US 3093707 A	USPAT	19630611		Data transmission systems [TEXT AVAILABLE IN USOCR DATABASE]	178/23A	380/265; 714/752	NICHOLSON KATHERINE C et al.
US 3005340 A	USPAT	19611024		Fiber drafting analyzer [TEXT AVAILABLE IN USOCR DATABASE]	73/159		SMITH ROBERT A
US 2785595 A	USPAT	19570319		Musical instrument [TEXT AVAILABLE IN USOCR DATABASE]	84/402	84/321; 84/404; 84/408; 84/DIG.21; 984/54; 984/DIG.1	SMITH ROBERT A
US 2782561 A	USPAT	19570226		Tree surrounding ring [TEXT AVAILABLE IN USOCR DATABASE]	47/21.1	47/33; 47/48.5	SMITH ROBERT A
US 2481048 A	USPAT	19490906		Apparatus for preparing fiber products [TEXT AVAILABLE IN USOCR DATABASE]	19/.3		SMITH ROBERT A
US 2476358 A	USPAT	19490719		Soluble compound of chlorophyll and synthesis thereof [TEXT AVAILABLE IN USOCR DATABASE]	540/145		DIAMOND HOLTON W et al.
US 2475921 A	USPAT	19490712		Glare reduction filter comprising light polarizing area merging gradually with transparent nonpolarizing area [TEXT AVAILABLE IN USOCR DATABASE]	359/489	156/99; 351/49; 359/493; 362/317	SMITH ROBERT A
US 2461090 A	USPAT	19490208		Method and apparatus for slashing yarns [TEXT AVAILABLE IN USOCR DATABASE]	28/179	28/183	SMITH ROBERT A et al.
US 2407109 A	USPAT	19460903		Production of staple fiber [TEXT	19/.56	19/66R; 19/66.1;	SMITH ROBERT A

				AVAILABLE IN USOCR DATABASE]		28/254	
US 2370084 A	USPAT	19450220		Light polarizer [TEXT AVAILABLE IN USOCR DATABASE]	362/19	359/487; 359/489	SMITH ROBERT A
US 2296297 A	USPAT	19420922		Staple fiber cutter [TEXT AVAILABLE IN USOCR DATABASE]	83/403	474/31	SMITH ROBERT A
US 2183976 A	USPAT	19391219		Shovel [TEXT AVAILABLE IN USOCR DATABASE]	294/54.5	156/216; 156/220; 156/222; 156/252; 172/747; 264/273; 264/274; 264/338; 30/169; 37/233	SMITH ROBERT A
US 1942782 A	USPAT	19340109		Flexible coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/154	101/43	SMITH ROBERT A
US 1939370 A	USPAT	19331212		Flexible coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/81		SMITH ROBERT A
US 1935730 A	USPAT	19331121		Flexible coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/81		SMITH ROBERT A
US 1761497 A	USPAT	19300603		Supporter for fishing rods [TEXT AVAILABLE IN USOCR DATABASE]	224/222	224/247; 224/922; 24/458; 24/484; 24/517; 248/230.4; 248/539; 294/58	SMITH ROBERT A
US 1700102 A	USPAT	19290122		Bushed flexible coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/81	384/297	SMITH ROBERT A
US 1700101 A	USPAT	19290122		Prouess for applying and removing bushings [TEXT AVAILABLE IN USOCR DATABASE]	29/426.4	29/522.1; 29/523	SMITH ROBERT A
US 1657844 A	USPAT	19280131		Spring-wire connector coupling [TEXT	464/62.1		SMITH ROBERT A

				AVAILABLE IN USOCR DATABASE]			
US 1615814 A	USPAT	19270125		Clutch [TEXT AVAILABLE IN USOCR DATABASE]	192/52.6	192/109B; 192/109D; 192/70.3; 192/73; 192/76	SMITH ROBERT A
US 1491761 A	USPAT	19240422		Spiral-spring-coupling device [TEXT AVAILABLE IN USOCR DATABASE]	464/65.1	464/147	SMITH ROBERT A
US 1482097 A	USPAT	19240129		Flexible coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/137	16/DIG.36; 296/29; 464/96	SMITH ROBERT A
US 1467400 A	USPAT	19230911		Driving key [TEXT AVAILABLE IN USOCR DATABASE]	403/410	29/267; 403/16	SMITH ROBERT A et al.
US 1467399 A	USPAT	19230911		Apparatus and process for fitting driving keys [TEXT AVAILABLE IN USOCR DATABASE]	29/525	30/361; 407/13; 409/304	SMITH ROBERT A
US 1454458 A	USPAT	19230508		Hair-cutting device [TEXT AVAILABLE IN USOCR DATABASE]	30/233.5	30/261	SMITH ROBERT A
US 1439770 A	USPAT	19221226		Self-fitting key device [TEXT AVAILABLE IN USOCR DATABASE]	403/281	411/216; 411/500	SMITH ROBERT A
US 1439769 A	USPAT	19221226		Driving key and process of fitting the same [TEXT AVAILABLE IN USOCR DATABASE]	403/248	411/500	SMITH ROBERT A
US 1403272 A	USPAT	19220110		Flexible power coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/81		SMITH ROBERT A et al.
US 1403271 A	USPAT	19220110		Flexible coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/81		SMITH ROBERT A et al.
US 1368663 A	USPAT	19210215		Process of making flexible coupling members, &c. [TEXT AVAILABLE IN USOCR DATABASE]	164/95	164/120; 29/469; 29/530; 464/81	SMITH ROBERT A
US 1368662	USPAT	19210215		Flexible coupling	464/81		SMITH ROBERT

A				[TEXT AVAILABLE IN USOCR DATABASE]			A
US 1365957 A	USPAT	19210118		Spiral-spring coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/65.1	464/147	SMITH ROBERT A